



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE



22469

PATENT TRADEMARK OFFICE

Art Unit : 1745
Examiner : Jonathan Crepeau
Serial No. : 09/774,827
Filed : January 29, 2001
Inventors : Manfred Kilb
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: Thomas Koke
Title : GASTIGHT-SEALED ALKALINE
: STORAGE BATTERY IN THE
: FORM OF A BUTTON CELL

Docket No.: 1540-00

Confirmation No.: 2860

Dated: October 30, 2002

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AMENDMENT

Commissioner for Patents
Washington, DC 20231

Sir:

In response to the Official Action dated September 18, 2002, using marked-up versions of the Claims and also clean copies of such, Applicants amend as follows:

In the Claims (Marked-Up Version)

Sub
A1
1. (Amended) A gastight-sealed alkaline nickel/metal hydride button cell storage battery comprising positive and negative electrodes arranged in a button cell case and separated by a separator, wherein both electrodes have a support and conductor framework, which includes a porous metal foam or metal felt, and wherein the positive electrode contains active material, but on a side bearing against the cell case, has a metallic region which is free of active material.

10. (Amended) [The gastight-sealed nickel/metal hydride storage battery as claimed in Claim 7,] A gastight-sealed alkaline nickel/metal hydride button cell storage battery comprising positive and negative electrodes arranged in a button cell case and separated by a separator, wherein both electrodes have a support and conductor framework, which includes a porous metal foam or metal felt, and wherein the positive electrode contains active material, but on a side bearing against the cell case, has a metallic region which is free of active material,

wherein the negative electrode has recesses on a side facing the cell cover, and

wherein the recesses are formed in a star or spoke arrangement.